

County	Class	Band Width	FCC	Base	Mobile	Notation
	General Use	Voice 25KHz	345-348	766.1625	796.1625	
	General Use	Voice 25KHz	401-404	766.5125	796.5125	
	General Use	Voice 25KHz	449-452	766.8125	796.8125	
	General Use	Voice 25KHz	481-484	773.0125	803.0125	
	General Use	Voice 25KHz	533-536	773.3375	803.3375	
	General Use	Voice 25KHz	601-604	773.7625	803.7625	
	General Use	Voice 25KHz	669-672	774.1875	804.1875	
	General Use	Voice 25KHz	717-720	774.4875	804.4875	
	General Use	Voice 25KHz	797-800	774.9875	804.9875	
	General Use	Voice 25KHz	837-840	775.2375	805.2375	
	General Use	Voice 25KHz	877-880	775.4875	805.4875	
	General Use	Voice 25KHz	917-920	775.7375	805.7375	
Cumberland Maine	General Use	Voice 25KHz	13-16	764.0875	794.0875	
	General Use	Voice 25KHz	53-56	764.3375	794.3375	
	General Use	Voice 25KHz	121-124	764.7625	794.7625	
	General Use	Voice 25KHz	161-164	765.0125	795.0125	
	General Use	Voice 25KHz	201-204	765.2625	795.2625	
	General Use	Voice 25KHz	241-244	765.5125	795.5125	
	General Use	Voice 25KHz	281-284	765.7625	795.7625	
	General Use	Voice 25KHz	349-352	766.1875	796.1875	
	General Use	Voice 25KHz	409-412	766.5625	796.5625	
	General Use	Voice 25KHz	473-476	766.9625	796.9625	
	General Use	Voice 25KHz	517-520	773.2375	803.2375	
	General Use	Voice 25KHz	557-560	773.4875	803.4875	
	General Use	Voice 25KHz	601-604	773.7625	803.7625	
	General Use	Voice 25KHz	661-664	774.1375	804.1375	
	General Use	Voice 25KHz	705-708	774.4125	804.4125	
	General Use	Voice 25KHz	781-784	774.8875	804.8875	
	General Use	Voice 25KHz	821-824	775.1375	805.1375	
	General Use	Voice 25KHz	865-868	775.4125	805.4125	
	General Use	Voice 25KHz	905-908	775.6625	805.6625	
	General Use	Voice 25KHz	945-948	775.9125	805.9125	
Franklin County, Maine	General Use	Voice 25KHz	17-20	764.1125	794.1125	
	General Use	Voice 25KHz	205-208	765.2875	795.2875	
	General Use	Voice 25KHz	245-248	765.5375	795.5375	
	General Use	Voice 25KHz	329-332	766.0625	796.0625	
	General Use	Voice 25KHz	369-372	766.3125	796.3125	
	General Use	Voice 25KHz	453-456	766.8375	796.8375	
	General Use	Voice 25KHz	505-508	773.1625	803.1625	
	General Use	Voice 25KHz	553-556	773.4625	803.4625	
	General Use	Voice 25KHz	665-668	774.1625	804.1625	
	General Use	Voice 25KHz	901-904	775.6375	805.6375	
	General Use	Voice 25KHz	941-944	775.8875	805.8875	
Hancock County, Maine	General Use	Voice 25KHz	13-16	764.0875	794.0875	
	General Use	Voice 25KHz	93-96	764.5875	794.5875	
	General Use	Voice 25KHz	137-140	764.8625	794.8625	
	General Use	Voice 25KHz	213-216	765.3375	795.3375	
	General Use	Voice 25KHz	257-260	765.6125	795.6125	

County	Class	Band Width	FCC	Base	Mobile	Notation
	General Use	Voice 25KHz	341-344	766.1375	796.1375	
	General Use	Voice 25KHz	385-388	766.4125	796.4125	
	General Use	Voice 25KHz	425-428	766.6625	796.6625	
	General Use	Voice 25KHz	473-476	766.9625	796.9625	
	General Use	Voice 25KHz	493-496	773.0875	803.0875	
	General Use	Voice 25KHz	549-552	773.4375	803.4375	
	General Use	Voice 25KHz	613-616	773.8375	803.8375	
	General Use	Voice 25KHz	673-676	774.2125	804.2125	
	General Use	Voice 25KHz	829-832	775.1875	805.1875	
	General Use	Voice 25KHz	49-52	764.3125	794.3125	
Kennebec Maine	General Use	Voice 25KHz	129-132	764.8125	794.8125	
	General Use	Voice 25KHz	177-180	765.1125	795.1125	
	General Use	Voice 25KHz	297-300	765.8625	795.8625	
	General Use	Voice 25KHz	345-348	766.1625	796.1625	
	General Use	Voice 25KHz	429-432	766.6875	796.6875	
	General Use	Voice 25KHz	477-480	766.9875	796.9875	
	General Use	Voice 25KHz	521-524	773.2625	803.2625	
	General Use	Voice 25KHz	561-564	773.5125	803.5125	
	General Use	Voice 25KHz	605-608	773.7875	803.7875	
	General Use	Voice 25KHz	713-716	774.4625	804.4625	
	General Use	Voice 25KHz	833-836	775.2125	805.2125	
	General Use	Voice 25KHz	873-876	775.4625	805.4625	
	General Use	Voice 25KHz	913-916	775.7125	805.7125	
	General Use	Voice 25KHz	165-168	765.0375	795.0375	
Knox County, Maine	General Use	Voice 25KHz	285-288	765.7875	795.7875	
	General Use	Voice 25KHz	325-328	766.0375	796.0375	
	General Use	Voice 25KHz	373-376	766.3375	796.3375	
	General Use	Voice 25KHz	413-416	766.5875	796.5875	
	General Use	Voice 25KHz	457-460	766.8625	796.8625	
	General Use	Voice 25KHz	541-544	773.3875	803.3875	
	General Use	Voice 25KHz	597-600	773.7375	803.7375	
	General Use	Voice 25KHz	701-704	774.3875	804.3875	
	General Use	Voice 25KHz	85-88	764.5375	794.5375	
Lincoln County, Maine	General Use	Voice 25KHz	209-212	765.3125	795.3125	
	General Use	Voice 25KHz	337-340	766.1125	796.1125	
	General Use	Voice 25KHz	381-384	766.3875	796.3875	
	General Use	Voice 25KHz	421-424	766.6375	796.6375	
	General Use	Voice 25KHz	501-504	773.1375	803.1375	
	General Use	Voice 25KHz	577-580	773.6125	803.6125	
	General Use	Voice 25KHz	629-632	773.9375	803.9375	
	General Use	Voice 25KHz	257-260	765.6125	795.6125	
Oxford County, Maine	General Use	Voice 25KHz	321-324	766.0125	796.0125	
	General Use	Voice 25KHz	385-388	766.4125	796.4125	
	General Use	Voice 25KHz	441-444	766.7625	796.7625	
	General Use	Voice 25KHz	489-492	773.0625	803.0625	
	General Use	Voice 25KHz	537-540	773.3625	803.3625	
	General Use	Voice 25KHz	617-620	773.8625	803.8625	
	General Use	Voice 25KHz	673-676	774.2125	804.2125	

Part 2, Appendix L

County	Class	Band Width	FCC	Base	Mobile	Notation
Penobscot Maine	General Use	Voice 25KHz	749-752	774.6875	804.6875	
	General Use	Voice 25KHz	789-792	774.9375	804.9375	
	General Use	Voice 25KHz	41-44	764.2625	794.2625	
	General Use	Voice 25KHz	81-84	764.5125	794.5125	
	General Use	Voice 25KHz	121-124	764.7625	794.7625	
	General Use	Voice 25KHz	161-164	765.0125	795.0125	
	General Use	Voice 25KHz	201-204	765.2625	795.2625	
	General Use	Voice 25KHz	241-244	765.5125	795.5125	
	General Use	Voice 25KHz	281-284	765.7625	795.7625	
	General Use	Voice 25KHz	333-336	766.0875	796.0875	
	General Use	Voice 25KHz	377-380	766.3625	796.3625	
	General Use	Voice 25KHz	417-420	766.6125	796.6125	
	General Use	Voice 25KHz	461-464	766.8875	796.8875	
	General Use	Voice 25KHz	509-512	773.1875	803.1875	
	General Use	Voice 25KHz	573-576	773.5875	803.5875	
	General Use	Voice 25KHz	621-624	773.8875	803.8875	
	General Use	Voice 25KHz	661-664	774.1375	804.1375	
	General Use	Voice 25KHz	705-708	774.4125	804.4125	
	General Use	Voice 25KHz	745-748	774.6625	804.6625	
	General Use	Voice 25KHz	785-788	774.9125	804.9125	
	General Use	Voice 25KHz	861-864	775.3875	805.3875	
	General Use	Voice 25KHz	905-908	775.6625	805.6625	
	General Use	Voice 25KHz	945-948	775.9125	805.9125	
Piscataquis Maine	General Use	Voice 25KHz	133-136	764.8375	794.8375	
	General Use	Voice 25KHz	325-328	766.0375	796.0375	
	General Use	Voice 25KHz	365-368	766.2875	796.2875	
	General Use	Voice 25KHz	409-412	766.5625	796.5625	
	General Use	Voice 25KHz	469-472	766.9375	796.9375	
	General Use	Voice 25KHz	517-520	773.2375	803.2375	
	General Use	Voice 25KHz	557-560	773.4875	803.4875	
	General Use	Voice 25KHz	609-612	773.8125	803.8125	
Sagadahoc Maine	General Use	Voice 25KHz	389-392	766.4375	796.4375	
	General Use	Voice 25KHz	445-448	766.7875	796.7875	
	General Use	Voice 25KHz	493-496	773.0875	803.0875	
	General Use	Voice 25KHz	569-572	773.5625	803.5625	
	General Use	Voice 25KHz	613-616	773.8375	803.8375	
	General Use	Voice 25KHz	669-672	774.1875	804.1875	
	General Use	Voice 25KHz	753-756	774.7125	804.7125	
	General Use	Voice 25KHz	793-796	774.9625	804.9625	
Somerset County, Maine	General Use	Voice 25KHz	89-92	764.5625	794.5625	
	General Use	Voice 25KHz	217-220	765.3625	795.3625	
	General Use	Voice 25KHz	353-356	766.2125	796.2125	
	General Use	Voice 25KHz	393-396	766.4625	796.4625	
	General Use	Voice 25KHz	437-440	766.7375	796.7375	
	General Use	Voice 25KHz	497-500	773.1125	803.1125	
	General Use	Voice 25KHz	545-548	773.4125	803.4125	
	General Use	Voice 25KHz	593-596	773.7125	803.7125	
	General Use	Voice 25KHz	633-636	773.9625	803.9625	

Part 2, Appendix L

County	Class	Band Width	FCC	Base	Mobile	Notation
Waldo County, Maine	General Use	Voice 25KHz	677-680	774.2375	804.2375	
	General Use	Voice 25KHz	757-760	774.7375	804.7375	
	General Use	Voice 25KHz	825-828	775.1625	805.1625	
	General Use	Voice 25KHz	57-60	764.3625	794.3625	
	General Use	Voice 25KHz	249-252	765.5625	795.5625	
	General Use	Voice 25KHz	361-364	766.2625	796.2625	
	General Use	Voice 25KHz	401-404	766.5125	796.5125	
	General Use	Voice 25KHz	449-452	766.8125	796.8125	
	General Use	Voice 25KHz	485-488	773.0375	803.0375	
	General Use	Voice 25KHz	533-536	773.3375	803.3375	
	General Use	Voice 25KHz	585-588	773.6625	803.6625	
	General Use	Voice 25KHz	797-800	774.9875	804.9875	
Washington Maine	General Use	Voice 25KHz	49-52	764.3125	794.3125	
	General Use	Voice 25KHz	129-132	764.8125	794.8125	
	General Use	Voice 25KHz	177-180	765.1125	795.1125	
	General Use	Voice 25KHz	297-300	765.8625	795.8625	
	General Use	Voice 25KHz	357-360	766.2375	796.2375	
	General Use	Voice 25KHz	433-436	766.7125	796.7125	
	General Use	Voice 25KHz	521-524	773.2625	803.2625	
	General Use	Voice 25KHz	565-568	773.5375	803.5375	
	General Use	Voice 25KHz	637-640	773.9875	803.9875	
	General Use	Voice 25KHz	753-756	774.7125	804.7125	
	General Use	Voice 25KHz	821-824	775.1375	805.1375	
	General Use	Voice 25KHz	869-872	775.4375	805.4375	
York County, Maine	General Use	Voice 25KHz	45-48	764.2875	794.2875	
	General Use	Voice 25KHz	93-96	764.5875	794.5875	
	General Use	Voice 25KHz	169-172	765.0625	795.0625	
	General Use	Voice 25KHz	249-252	765.5625	795.5625	
	General Use	Voice 25KHz	293-296	765.8375	795.8375	
	General Use	Voice 25KHz	341-344	766.1375	796.1375	
	General Use	Voice 25KHz	401-404	766.5125	796.5125	
	General Use	Voice 25KHz	449-452	766.8125	796.8125	
	General Use	Voice 25KHz	497-500	773.1125	803.1125	
	General Use	Voice 25KHz	545-548	773.4125	803.4125	
	General Use	Voice 25KHz	585-588	773.6625	803.6625	
	General Use	Voice 25KHz	625-628	773.9125	803.9125	
	General Use	Voice 25KHz	717-720	774.4875	804.4875	
	General Use	Voice 25KHz	757-760	774.7375	804.7375	
	General Use	Voice 25KHz	797-800	774.9875	804.9875	
	General Use	Voice 25KHz	837-840	775.2375	805.2375	
	General Use	Voice 25KHz	877-880	775.4875	805.4875	
	General Use	Voice 25KHz	917-920	775.7375	805.7375	
Belknap County, New Hampshire	General Use	Voice 25KHz	345-348	766.1625	796.1625	
	General Use	Voice 25KHz	405-408	766.5375	796.5375	
	General Use	Voice 25KHz	445-448	766.7875	796.7875	
	General Use	Voice 25KHz	493-496	773.0875	803.0875	
	General Use	Voice 25KHz	605-608	773.7875	803.7875	
	General Use	Voice 25KHz	785-788	774.9125	804.9125	

County	Class	Band Width	FCC	Base	Mobile	Notation
Carroll County, New Hampshire	General Use	Voice 25KHz	861-864	775.3875	805.3875	
	General Use	Voice 25KHz	85-88	764.5375	794.5375	
	General Use	Voice 25KHz	125-128	764.7875	794.7875	
	General Use	Voice 25KHz	209-212	765.3125	795.3125	
	General Use	Voice 25KHz	353-356	766.2125	796.2125	
	General Use	Voice 25KHz	421-424	766.6375	796.6375	
	General Use	Voice 25KHz	513-516	773.2125	803.2125	
Cheshire County, New Hampshire	General Use	Voice 25KHz	701-704	774.3875	804.3875	
	General Use	Voice 25KHz	389-392	766.4375	796.4375	
	General Use	Voice 25KHz	433-436	766.7125	796.7125	
	General Use	Voice 25KHz	545-548	773.4125	803.4125	
	General Use	Voice 25KHz	597-600	773.7375	803.7375	
Coos County, New Hampshire	General Use	Voice 25KHz	637-640	773.9875	803.9875	
	General Use	Voice 25KHz	337-340	766.1125	796.1125	
	General Use	Voice 25KHz	377-380	766.3625	796.3625	
	General Use	Voice 25KHz	433-436	766.7125	796.7125	
	General Use	Voice 25KHz	501-504	773.1375	803.1375	
	General Use	Voice 25KHz	549-552	773.4375	803.4375	
	General Use	Voice 25KHz	589-592	773.6875	803.6875	
	General Use	Voice 25KHz	709-712	774.4375	804.4375	
Grafton County, New Hampshire	General Use	Voice 25KHz	829-832	775.1875	805.1875	
	General Use	Voice 25KHz	57-60	764.3625	794.3625	
	General Use	Voice 25KHz	97-100	764.6125	794.6125	
	General Use	Voice 25KHz	165-168	765.0375	795.0375	
	General Use	Voice 25KHz	253-256	765.5875	795.5875	
	General Use	Voice 25KHz	297-300	765.8625	795.8625	
	General Use	Voice 25KHz	365-368	766.2875	796.2875	
	General Use	Voice 25KHz	413-416	766.5875	796.5875	
	General Use	Voice 25KHz	525-528	773.2875	803.2875	
	General Use	Voice 25KHz	565-568	773.5375	803.5375	
	General Use	Voice 25KHz	629-632	773.9375	803.9375	
	General Use	Voice 25KHz	873-876	775.4625	805.4625	
Hillsborough New Hampshire	General Use	Voice 25KHz	913-916	775.7125	805.7125	
	General Use	Voice 25KHz	89-92	764.5625	794.5625	
	General Use	Voice 25KHz	349-352	766.1875	796.1875	
	General Use	Voice 25KHz	409-412	766.5625	796.5625	
	General Use	Voice 25KHz	469-472	766.9375	796.9375	
	General Use	Voice 25KHz	517-520	773.2375	803.2375	
	General Use	Voice 25KHz	561-564	773.5125	803.5125	
	General Use	Voice 25KHz	609-612	773.8125	803.8125	
	General Use	Voice 25KHz	669-672	774.1875	804.1875	
	General Use	Voice 25KHz	781-784	774.8875	804.8875	
Merrimack New Hampshire	General Use	Voice 25KHz	833-836	775.2125	805.2125	
	General Use	Voice 25KHz	17-20	764.1125	794.1125	
	General Use	Voice 25KHz	173-176	765.0875	795.0875	
	General Use	Voice 25KHz	245-248	765.5375	795.5375	
	General Use	Voice 25KHz	357-360	766.2375	796.2375	
	General Use	Voice 25KHz	397-400	766.4875	796.4875	

County	Class	Band Width	FCC	Base	Mobile	Notation
	General Use	Voice 25KHz	453-456	766.8375	796.8375	
	General Use	Voice 25KHz	485-488	773.0375	803.0375	
	General Use	Voice 25KHz	533-536	773.3375	803.3375	
	General Use	Voice 25KHz	573-576	773.5875	803.5875	
	General Use	Voice 25KHz	621-624	773.8875	803.8875	
	General Use	Voice 25KHz	713-716	774.4625	804.4625	
	General Use	Voice 25KHz	753-756	774.7125	804.7125	
	General Use	Voice 25KHz	793-796	774.9625	804.9625	
	General Use	Voice 25KHz	901-904	775.6375	805.6375	
	General Use	Voice 25KHz	941-944	775.8875	805.8875	
Rockingham New Hampshire	General Use	Voice 25KHz	129-132	764.8125	794.8125	
	General Use	Voice 25KHz	213-216	765.3375	795.3375	
	General Use	Voice 25KHz	285-288	765.7875	795.7875	
	General Use	Voice 25KHz	325-328	766.0375	796.0375	
	General Use	Voice 25KHz	369-372	766.3125	796.3125	
	General Use	Voice 25KHz	417-420	766.6125	796.6125	
	General Use	Voice 25KHz	461-464	766.8875	796.8875	
	General Use	Voice 25KHz	509-512	773.1875	803.1875	
	General Use	Voice 25KHz	553-556	773.4625	803.4625	
	General Use	Voice 25KHz	593-596	773.7125	803.7125	
	General Use	Voice 25KHz	633-636	773.9625	803.9625	
	General Use	Voice 25KHz	677-680	774.2375	804.2375	
Strafford County, New Hampshire	General Use	Voice 25KHz	333-336	766.0875	796.0875	
	General Use	Voice 25KHz	381-384	766.3875	796.3875	
	General Use	Voice 25KHz	429-432	766.6875	796.6875	
	General Use	Voice 25KHz	477-480	766.9875	796.9875	
	General Use	Voice 25KHz	521-524	773.2625	803.2625	
	General Use	Voice 25KHz	613-616	773.8375	803.8375	
	General Use	Voice 25KHz	665-668	774.1625	804.1625	
	General Use	Voice 25KHz	745-748	774.6625	804.6625	
	General Use	Voice 25KHz	825-828	775.1625	805.1625	
	General Use	Voice 25KHz	869-872	775.4375	805.4375	
	General Use	Voice 25KHz	909-912	775.6875	805.6875	
	General Use	Voice 25KHz	41-44	764.2625	794.2625	
Sullivan County, New Hampshire	General Use	Voice 25KHz	81-84	764.5125	794.5125	
	General Use	Voice 25KHz	133-136	764.8375	794.8375	
	General Use	Voice 25KHz	341-344	766.1375	796.1375	
	General Use	Voice 25KHz	425-428	766.6625	796.6625	
	General Use	Voice 25KHz	505-508	773.1625	803.1625	
	General Use	Voice 25KHz	509-512	773.1875	803.1875	
Bristol County, Rhode Island	General Use	Voice 25KHz	333-336	766.0875	796.0875	
	General Use	Voice 25KHz	373-376	766.3375	796.3375	
	General Use	Voice 25KHz	509-512	773.1875	803.1875	
	General Use	Voice 25KHz	553-556	773.4625	803.4625	
	General Use	Voice 25KHz	601-604	773.7625	803.7625	
Kent County, Rhode Island	General Use	Voice 25KHz	213-216	765.3375	795.3375	
	General Use	Voice 25KHz	325-328	766.0375	796.0375	
	General Use	Voice 25KHz	417-420	766.6125	796.6125	
	General Use	Voice 25KHz	461-464	766.8875	796.8875	

County	Class	Band Width	FCC	Base	Mobile	Notation
	General Use	Voice 25KHz	713-716	774.4625	804.4625	
	General Use	Voice 25KHz	753-756	774.7125	804.7125	
	General Use	Voice 25KHz	821-824	775.1375	805.1375	
Newport County, Rhode Island	General Use	Voice 25KHz	81-84	764.5125	794.5125	
	General Use	Voice 25KHz	121-124	764.7625	794.7625	
	General Use	Voice 25KHz	353-356	766.2125	796.2125	
	General Use	Voice 25KHz	449-452	766.8125	796.8125	
	General Use	Voice 25KHz	501-504	773.1375	803.1375	
	General Use	Voice 25KHz	581-584	773.6375	803.6375	
	General Use	Voice 25KHz	621-624	773.8875	803.8875	
	General Use	Voice 25KHz	93-96	764.5875	794.5875	
Providence Rhode Island	General Use	Voice 25KHz	249-252	765.5625	795.5625	
	General Use	Voice 25KHz	293-296	765.8375	795.8375	
	General Use	Voice 25KHz	341-344	766.1375	796.1375	
	General Use	Voice 25KHz	397-400	766.4875	796.4875	
	General Use	Voice 25KHz	437-440	766.7375	796.7375	
	General Use	Voice 25KHz	485-488	773.0375	803.0375	
	General Use	Voice 25KHz	529-532	773.3125	803.3125	
	General Use	Voice 25KHz	569-572	773.5625	803.5625	
	General Use	Voice 25KHz	637-640	773.9875	803.9875	
	General Use	Voice 25KHz	677-680	774.2375	804.2375	
	General Use	Voice 25KHz	861-864	775.3875	805.3875	
	General Use	Voice 25KHz	909-912	775.6875	805.6875	
	General Use	Voice 25KHz	45-48	764.2875	794.2875	
	General Use	Voice 25KHz	205-208	765.2875	795.2875	
Washington Rhode Island	General Use	Voice 25KHz	361-364	766.2625	796.2625	
	General Use	Voice 25KHz	405-408	766.5375	796.5375	
	General Use	Voice 25KHz	469-472	766.9375	796.9375	
	General Use	Voice 25KHz	561-564	773.5125	803.5125	
	General Use	Voice 25KHz	833-836	775.2125	805.2125	
	General Use	Voice 25KHz	49-52	764.3125	794.3125	
	General Use	Voice 25KHz	137-140	764.8625	794.8625	
Addison County, Vermont	General Use	Voice 25KHz	393-396	766.4625	796.4625	
	General Use	Voice 25KHz	497-500	773.1125	803.1125	
	General Use	Voice 25KHz	597-600	773.7375	803.7375	
	General Use	Voice 25KHz	361-364	766.2625	796.2625	
	General Use	Voice 25KHz	449-452	766.8125	796.8125	
Bennington Vermont	General Use	Voice 25KHz	501-504	773.1375	803.1375	
	General Use	Voice 25KHz	549-552	773.4375	803.4375	
	General Use	Voice 25KHz	745-748	774.6625	804.6625	
	General Use	Voice 25KHz	45-48	764.2875	794.2875	
	General Use	Voice 25KHz	345-348	766.1625	796.1625	
Caledonia Vermont	General Use	Voice 25KHz	389-392	766.4375	796.4375	
	General Use	Voice 25KHz	449-452	766.8125	796.8125	
	General Use	Voice 25KHz	601-604	773.7625	803.7625	
	General Use	Voice 25KHz	861-864	775.3875	805.3875	
	General Use	Voice 25KHz	17-20	764.1125	794.1125	
Chittenden Vermont	General Use	Voice 25KHz	89-92	764.5625	794.5625	

County	Class	Band Width	FCC	Base	Mobile	Notation
	General Use	Voice 25KHz	161-164	765.0125	795.0125	
	General Use	Voice 25KHz	205-208	765.2875	795.2875	
	General Use	Voice 25KHz	257-260	765.6125	795.6125	
	General Use	Voice 25KHz	349-352	766.1875	796.1875	
	General Use	Voice 25KHz	405-408	766.5375	796.5375	
	General Use	Voice 25KHz	453-456	766.8375	796.8375	
	General Use	Voice 25KHz	517-520	773.2375	803.2375	
	General Use	Voice 25KHz	573-576	773.5875	803.5875	
	General Use	Voice 25KHz	625-628	773.9125	803.9125	
	General Use	Voice 25KHz	669-672	774.1875	804.1875	
	General Use	Voice 25KHz	713-716	774.4625	804.4625	
	General Use	Voice 25KHz	753-756	774.7125	804.7125	
	General Use	Voice 25KHz	797-800	774.9875	804.9875	
	General Use	Voice 25KHz	865-868	775.4125	805.4125	
	General Use	Voice 25KHz	905-908	775.6625	805.6625	
	General Use	Voice 25KHz	945-948	775.9125	805.9125	
Essex County, Vermont	General Use	Voice 25KHz	81-84	764.5125	794.5125	
	General Use	Voice 25KHz	133-136	764.8375	794.8375	
	General Use	Voice 25KHz	173-176	765.0875	795.0875	
	General Use	Voice 25KHz	213-216	765.3375	795.3375	
	General Use	Voice 25KHz	325-328	766.0375	796.0375	
	General Use	Voice 25KHz	397-400	766.4875	796.4875	
	General Use	Voice 25KHz	457-460	766.8625	796.8625	
	General Use	Voice 25KHz	485-488	773.0375	803.0375	
	General Use	Voice 25KHz	533-536	773.3375	803.3375	
	General Use	Voice 25KHz	609-612	773.8125	803.8125	
	General Use	Voice 25KHz	745-748	774.6625	804.6625	
	General Use	Voice 25KHz	821-824	775.1375	805.1375	
Franklin County, Vermont	General Use	Voice 25KHz	41-44	764.2625	794.2625	
	General Use	Voice 25KHz	125-128	764.7875	794.7875	
	General Use	Voice 25KHz	241-244	765.5125	795.5125	
	General Use	Voice 25KHz	285-288	765.7875	795.7875	
	General Use	Voice 25KHz	333-336	766.0875	796.0875	
	General Use	Voice 25KHz	381-384	766.3875	796.3875	
	General Use	Voice 25KHz	445-448	766.7875	796.7875	
	General Use	Voice 25KHz	509-512	773.1875	803.1875	
	General Use	Voice 25KHz	561-564	773.5125	803.5125	
	General Use	Voice 25KHz	605-608	773.7875	803.7875	
	General Use	Voice 25KHz	661-664	774.1375	804.1375	
	General Use	Voice 25KHz	917-920	775.7375	805.7375	
Grand Isle Vermont	General Use	Voice 25KHz	97-100	764.6125	794.6125	
	General Use	Voice 25KHz	361-364	766.2625	796.2625	
	General Use	Voice 25KHz	437-440	766.7375	796.7375	
	General Use	Voice 25KHz	501-504	773.1375	803.1375	
	General Use	Voice 25KHz	553-556	773.4625	803.4625	
	General Use	Voice 25KHz	617-620	773.8625	803.8625	
Lamoille County,	General Use	Voice 25KHz	745-748	774.6625	804.6625	
	General Use	Voice 25KHz	357-360	766.2375	796.2375	

County	Class	Band Width	FCC	Base	Mobile	Notation
Vermont	General Use	Voice 25KHz	461-464	766.8875	796.8875	
	General Use	Voice 25KHz	493-496	773.0875	803.0875	
	General Use	Voice 25KHz	545-548	773.4125	803.4125	
	General Use	Voice 25KHz	741-744	774.6375	804.6375	
	General Use	Voice 25KHz	785-788	774.9125	804.9125	
	General Use	Voice 25KHz	825-828	775.1625	805.1625	
Orange County, Vermont	General Use	Voice 25KHz	217-220	765.3625	795.3625	
	General Use	Voice 25KHz	281-284	765.7625	795.7625	
	General Use	Voice 25KHz	321-324	766.0125	796.0125	
	General Use	Voice 25KHz	437-440	766.7375	796.7375	
	General Use	Voice 25KHz	537-540	773.3625	803.3625	
	General Use	Voice 25KHz	577-580	773.6125	803.6125	
	General Use	Voice 25KHz	673-676	774.2125	804.2125	
	General Use	Voice 25KHz	717-720	774.4875	804.4875	
	General Use	Voice 25KHz	757-760	774.7375	804.7375	
Orleans County, Vermont	General Use	Voice 25KHz	13-16	764.0875	794.0875	
	General Use	Voice 25KHz	201-204	765.2625	795.2625	
	General Use	Voice 25KHz	373-376	766.3375	796.3375	
	General Use	Voice 25KHz	425-428	766.6625	796.6625	
	General Use	Voice 25KHz	521-524	773.2625	803.2625	
	General Use	Voice 25KHz	569-572	773.5625	803.5625	
	General Use	Voice 25KHz	621-624	773.8875	803.8875	
	General Use	Voice 25KHz	705-708	774.4125	804.4125	
	General Use	Voice 25KHz	877-880	775.4875	805.4875	
Rutland County, Vermont	General Use	Voice 25KHz	941-944	775.8875	805.8875	
	General Use	Voice 25KHz	129-132	764.8125	794.8125	
	General Use	Voice 25KHz	177-180	765.1125	795.1125	
	General Use	Voice 25KHz	337-340	766.1125	796.1125	
	General Use	Voice 25KHz	385-388	766.4125	796.4125	
	General Use	Voice 25KHz	457-460	766.8625	796.8625	
	General Use	Voice 25KHz	541-544	773.3875	803.3875	
	General Use	Voice 25KHz	633-636	773.9625	803.9625	
	General Use	Voice 25KHz	677-680	774.2375	804.2375	
Washington Vermont	General Use	Voice 25KHz	821-824	775.1375	805.1375	
	General Use	Voice 25KHz	869-872	775.4375	805.4375	
	General Use	Voice 25KHz	121-124	764.7625	794.7625	
	General Use	Voice 25KHz	169-172	765.0625	795.0625	
	General Use	Voice 25KHz	249-252	765.5625	795.5625	
	General Use	Voice 25KHz	289-292	765.8125	795.8125	
	General Use	Voice 25KHz	417-420	766.6125	796.6125	
	General Use	Voice 25KHz	473-476	766.9625	796.9625	
	General Use	Voice 25KHz	481-484	773.0125	803.0125	
Windham Vermont	General Use	Voice 25KHz	529-532	773.3125	803.3125	
	General Use	Voice 25KHz	585-588	773.6625	803.6625	
	General Use	Voice 25KHz	637-640	773.9875	803.9875	
	General Use	Voice 25KHz	833-836	775.2125	805.2125	
	General Use	Voice 25KHz	205-208	765.2875	795.2875	
	General Use	Voice 25KHz	285-288	765.7875	795.7875	

Part 2, Appendix L

County	Class	Band Width	FCC	Base	Mobile	Notation
Windsor County, Vermont	General Use	Voice 25KHz	353-356	766.2125	796.2125	
	General Use	Voice 25KHz	473-476	766.9625	796.9625	
	General Use	Voice 25KHz	589-592	773.6875	803.6875	
	General Use	Voice 25KHz	829-832	775.1875	805.1875	
	General Use	Voice 25KHz	909-912	775.6875	805.6875	
	General Use	Voice 25KHz	13-16	764.0875	794.0875	
	General Use	Voice 25KHz	329-332	766.0625	796.0625	
	General Use	Voice 25KHz	373-376	766.3375	796.3375	
	General Use	Voice 25KHz	465-468	766.9125	796.9125	
	General Use	Voice 25KHz	489-492	773.0625	803.0625	
	General Use	Voice 25KHz	557-560	773.4875	803.4875	
	General Use	Voice 25KHz	613-616	773.8375	803.8375	
	General Use	Voice 25KHz	665-668	774.1625	804.1625	
	General Use	Voice 25KHz	705-708	774.4125	804.4125	
	General Use	Voice 25KHz	789-792	774.9375	804.9375	

APPENDIX M **REGION 19 - NEW ENGLAND NOTIFICATION LIST**

<u>Last Name</u>	<u>First Name</u>	<u>Agency</u>	<u>Work Address</u>
Aiken	Douglas	Lakes Region Mutual Fire Aid	62 Communications Drive Laconia, NH 03246
Audi	Frank	Connecticut Department of Information Technology	101 East River Dr. East Hartford, CT 06108
Balboni	Phillip	Boston Emergency Medical Services	767 Albany St. Boston, MA 02115
Baril	Michael	Central Massachusetts Public Safety	
Beckwith	Peter	USAR	
Bell	James	Rhode Island Emergency Management Agency	Rhode Island
Biron	Peter	Rhode Island State Police	Rhode Island
Brown	Stephan	Connecticut Department of Transportation, Aviation	Bradley Internatl. Airport Windsor Locks, CT 06096
Brown	Mark	Mohegan Indian Tribe	PO Box 488 Uncasville, CT 06382
Bruce	Gary	CMED New Haven	
Cady	Mark	Worcester Fire Department Massachusetts	141 Grove St. Worcester, MA 01605
Carbonell	George	Connecticut Department of Transportation	280 West St. Rocky Hill, CT 06067
Celli	Andy	Motorola - Connecticut	
Commander	Brenda	Houlton Bank Of Maliseet Indians	88 Bell Rd. Littleton, ME 04730
Crotty	Thomas	Rhode Island State Police	311 Danielson Pike N. Scituate, RI 02832
Cruikshank	Bob	Motorola - Massachusetts	9 Hazelnut Lane Londonderry, NH 03053
Dana	Barry	Penobscot Indian Nation	6 River Rd. Indian Island, ME 04468
Daniels	Craig	Marcus Communications	

<u>Last Name</u>	<u>First Name</u>	<u>Agency</u>	<u>Work Address</u>
Derdak	Elliot	Boston Emergency Medical Services	767 Albany St. Boston, MA 02115
DiBella	Bob	Town of Glastonbury, Connecticut	2155 Main St. Glastonbury, CT 06033
DiRaimo	Sal	NYSTEC	
Dobbins	Caleb	New Hampshire Department of Transportation	1 Hazen Dr., PO Box 483 Concord, NH 03302
Doherty	Mary	M/A COM	Lowell, MA
Donahue	Kevin	M/A COM	Norwood, MA 02062
Doucette	Michael	New Hampshire State Police Troop F	PO Box 440 Twin Mountain, NH 03595
Eierman	David	Motorola	7230 Parkway Dr. Hanover, MD 21076
Francis	Melvin	Passamaquoddy Tribe	Pleasant Point Reservation PO Box 343 Perry, ME 04667
Iacomini	John	Motorola	34 Pincrest Dr. Riverside, RI 02915
Gore	Ben	York Count 911, Maine	PO Box 604 Acton, ME 04001
Gustafson	John	New Haven Emergency Medical Dispatch	200 Orange St. New Haven, CT 06502
Gutkowski	Gary	Massachusetts State Police	470 Worcester Rd. Framingham, MA 01702
Hanlon	Richard	Massachusetts State Police	470 Worcester Rd. Framingham, MA 01702
Herrick	H.	New Hampshire Office of Emergency Management	107 Pleasant St. Concord, NH 03301
Kajunski	Vincent	Federal Communications Commission	1 Battery March Park Quincy, MA 01072
Kowalik	James	New Hampshire State Police	10 Hazen Dr. Concord, NH 03305
LaValley	Terry	Vermont State Police	103 South Main St. Waterbury, VT 05671
Leary	Paul	New Hampshire Department of Resource & Economic Development	172 Pembroke Rd. Concord, NH 03302
Mansfield	William	Nashua Police Department	PO Box 785 Nashua, NH 03301

<u>Last Name</u>	<u>First Name</u>	<u>Agency</u>	<u>Work Address</u>
Marcus	Stephen	Marcus Communications	
Martinez	Maribel	New York State, Office of Technology, Statewide Wireless Network	
McLoughlin	James	Hartford Fire Department	
Morris	Ernie	Motorola	PO Box 904 Kennebunk, ME 04043
Mosely	John	Massachusetts State Police	470 Worcester Rd. Framingham, MA 01702
Muise	Tom	Massachusetts Office of Emergency Management	400 Worcester Rd. Framingham, MA 01702
O'Brien	Arthur	Massachusetts Highway Department	10 Park Plaza, Rm. 7410 Boston, MA 02116
O'Donnell	Bernie	Connecticut Department of Information Technology	101 East River Dr. East Hartford, CT 06108
O'Hara	Sean		Syracuse Research-NYS
anellette	Andy	CFPC East Windsor	
Phillips	William	Aroostook Band of Micmacs	PO Box 772 Presque Isle, ME 04769
Pinkham	John	Massachusetts State Police	470 Worcester Rd. Framingham, MA 01702
Piper	Roy	Connecticut Military Department Office of Emergency Management	360 Broad St. Hartford, CT 06105
Plante	William	Maine Department of Transportation	16 State House Station Augusta, ME 04333
Pohorilak	George	Conn. Department of Public Safety, Office of Statewide Emergency Telecommunications	1111 Country Club Rd., Box 2794 Middletown, CT 06457
Pollack	Rick	Motorola - Massachusetts	92 Oak Hill Rd. Westford, CT 01886
Poole	Mark	Maine State Police	36 Hospital St. Augusta, ME 04333
Porter	Bill	Motorola Southboro, Massachusetts	MA
Richardson	Greg	Boston Fire Department	59 Fenway Boston, MA 02115

<u>Last Name</u>	<u>First Name</u>	<u>Agency</u>	<u>Work Address</u>
Schlieman	Robert	New York State, Office of Technology, Statewide Wireless Network	
Schroll	Ted	Connecticut Fire Chiefs TAC	
Shand	Gordon	Connecticut Department of Public Health	410 Capitol Ave., PO Box 340308 Hartford, CT 06134
Speidel	Bob	MA/COM	
Stanford	Annmarie	M/A COM Meriden, CT	1 Prestige Dr., Suite 204 Meriden, CT 06450
Stemmler	Michael	Connecticut State Police	1111 Country Club Rd., Box 2794 Middletown, CT 06457
Stevens	Richard	Passamaquoddy Tribe-Indian	Township Reservation, PO Box 301 Princeton, ME 04668
Sutherland	Blair	Massachusetts State Police	470 Worcester Rd. Framingham, MA 01702
Thomas	Michael	Mashantucket Pequot Tribal Nation	PO Box 3060, Mashantucket, CT 06339
Thomas	Matthew	Narragansett Indian Tribe	PO Box 268 Charlestown, RI 02813
Thompson	Carey	Conn. Department of Public Safety, Office of Statewide Emergency Telecommunications	1111 Country Club Rd., Box 2794 Middletown, CT 06457
Thomson	Ralph		11 Varney St. Worcester, MA 01605
Troup	David	Boston Police Dept.	400 Frontage Rd. Boston, MA 02118
Vail	Jason	M/A COM	Lowell, MA
Vallarelli	John	Metropolitan Transportation Authority Police Department	341 Madison Ave., 12th Floor New York, NY 10017-3739
Varghan	Don	C-Com Consulting Group	
Varney	Michael	Connecticut Fire Chiefs TAC	
Velkey	Richard	Schaghticoke Tribal Nation	33 Elizabeth St., 4th floor Derby, CT 06418
Verbil	Stephen	Verbil Communications	PO Box 320743 Fairfield, CT 06432

Part 2, Appendix M

<u>Last Name</u>	<u>First Name</u>	<u>Agency</u>	<u>Work Address</u>
Walsh	Thomas	Connecticut Military Department, Office of Emergency Management	360 Broad St. Hartford, CT 06105
Warakois	James	Boston Police Department	2626 Centre St. W. Roxbury, MA 02132
Welch	Chuck	New Hampshire, Office of Emergency Management	107 Pleasant St. Concord, NH 03301
Wood	Bill	New Hampshire Bureau of Emergency Medical Services	10 Hazen Dr. Concord, NH 03305
Wright	Beverly	Wampanoag Tribe-Gay Head	20 Black Brook Rd. Aquinnah, MA 02535
Zarwanski	Jerry	Conn. Department of Public Safety, Office of Statewide Emergency Telecommunications	1111 Country Club Rd., Box 2794 Middletown, CT 06457

American Association of State Highway and Transportation Officials (AASHTO)

American National Red Cross

Association of Public Safety Communications Officers (APCO)

Federal Bureau of Investigations

Federal Communications Commission Public Notice Process

Federal Emergency Management Agency (FEMA)

Forestry Conservation Communications Association (FCCA)

International Association of Chiefs of Police (IACP)

International Association of Fire Chiefs (IAFC)

International Bridge Turnpike & Tunnel Association (IBTTA)

International Municipal Signal Association (IMSA)

Local State & Government Advisory Committee

National Association of Counties

National Association of EMS Directors

National Governors Association

National League of Cities

National Public Safety Telecommunications Council (NPSTC)

Office of Emergency Management Directors

Public Safety Wireless Network (PSWN)

US Coast Guard

US Conference of Mayors

COORDINATION AND DISPUTE RESOLUTION PROCEDURES BETWEEN 700 MHZ REGIONAL PLANNING COMMITTEES OF REGION 19 AND REGION 8

I. INTRODUCTION

This is a mutually agreed upon Inter-Regional Coordination Procedures and Dispute Resolution Procedures Agreement by and between the 700 MHz Regional Planning Committees of:

- New England States Region - Region 19 (hereinafter Region 19), and
- Northern New York State Region - Region 8 (hereinafter Region 8).

These procedures will be used when an applicant for 700 MHz spectrum has a proposed service area or interference contour which extends into the adjacent Public Safety Region of the Region receiving the application. Such applications will be reviewed for approval by the affected Region. Service area shall normally be defined as the area included within the jurisdictional boundary of the applicant, plus three (3) miles. Interference contour shall normally be defined as a 5 dBu co-channel contour, and a 65 dBu contour shall not overlap any adjacent channel's 40 dBu contour. Other definitions of service area or interference may be justified with an accompanying Memorandum of Understanding (MOU) or other application documentation between involved agencies. Each Region retains the right to accept or reject other definitions.

II. COORDINATION PROCEDURES

The following are the guidelines for inter-regional coordination:

- a. Each Region will announce when it is accepting applications and the parameters that it has established for filing applications.
- b. Applications by eligible entities will be accepted within its Region's parameters.
- c. Regional review and coordination of applications will be conducted. To the extent possible, the technical portion of this review will result in allotment of channels.
- d. After Regional review, a copy of those frequency-specific applications requiring adjacent Region approval, including a definition statement of proposed service area, shall then be forwarded to the adjacent Region for review. This information will be sent to the adjacent Region's Chairperson using the CAPRAD database.
- e. The adjacent Region will review the application. If the application is approved, this Region will send a letter of concurrence, via the CAPRAD database, to the initiating Region's Chairperson within thirty (30) calendar days of receipt of the application by the adjacent Region.

III. DISPUTE RESOLUTION

- A. If the adjacent Region does not approve the request, the adjacent Region shall document the reasons for partial or non-concurrence, and respond, via CAPRAD email, to the initiating Region. Response will be sent within thirty (30) calendar days of receipt of the application by the adjacent Region. The initiating Region will attempt to modify the application to satisfy the objections of the adjacent Region.
- B. If the applying Region cannot modify the application to satisfy the objections of the adjacent Region then, a working group comprised of representatives of the two Regions shall be convened to attempt to resolve the dispute. The working group will be convened within thirty (30) calendar days of the date that the initiating Region received notice of non-concurrence from the adjacent Region. The working group shall then report its findings within thirty (30) calendar days of the date of its meeting to the Region's Chairperson via email through the CAPRAD database. Findings may include, but not be limited to:
- Unconditional concurrence;
 - Conditional concurrence contingent upon modification of applicant's technical parameters; or
 - Partial or total denial of proposed frequencies due to inability to meet co-channel/adjacent channel interference free protection to existing licensees or pending applications within the adjacent Region.
- C. If the working group is unable to resolve the dispute, then the matter shall be forwarded for evaluation to the National Plan Oversight Committee (NPOC), of the National Public Safety Telecommunications Council. Each Region involved in the dispute shall include a detailed explanation of its position, including engineering studies and any other technical information deemed relevant. The NPOC will, within thirty (30) calendar days, report its recommendation(s) to the Regional chairpersons via the CAPRAD database. The NPOC's decision may support either of the disputing Regions or it may develop a proposal that it deems mutually advantageous to each disputing Region.
- D. When adjacent Region concurrence has been secured, and the channel allotment(s) do(es) not change the Region's current Federal Communications Commission (FCC) approved channel allotment matrix, the initiating Region may then advise the applicant(s) that their application may be forwarded to a frequency coordinator for processing and filing with the FCC.
- E. Where adjacent Region concurrence has been secured, and the channel allotment(s) change(s) the Region's current FCC approved channel allotment matrix, then the initiating Region shall file with the FCC a *Petition to Amend* its current frequency matrix, to reflect the new channel allotment(s). The initiating Region will send a copy of the *Petition* to the adjacent Region's Chairperson.

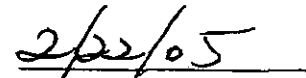
- F. Upon the FCC's issuance of an *Order* adopting the amended channel allotment matrix, the initiating Region's Chairperson will send a courtesy copy of the *Order* to the adjacent Region's Chairperson. The initiating Region then advises the applicant(s) that they may forward their applications to the frequency coordinator for processing and filing with the Commission.

IV. CONCLUSION

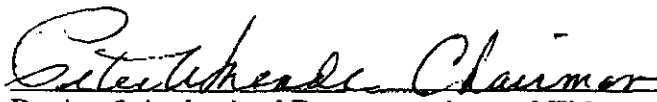
- A. This agreement contains the entire understanding between Region 19 and Region 8 with regard to coordination and dispute resolution procedures and supercedes any and all prior understandings, negotiations and agreements, whether written or oral, between them respecting subject matter herein.
- B. The parties each bind themselves, successors, assigns and legal representatives with respect to all covenants of this Agreement.
- C. This Agreement becomes effective upon the date of the last signatory's signature.



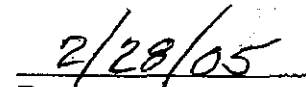
Region 19 Authorized Representative and Title



Date



Region 8 Authorized Representative and Title



Date

COORDINATION AND DISPUTE RESOLUTION PROCEDURES BETWEEN 700 MHZ REGIONAL PLANNING COMMITTEES OF REGION 19 AND REGION 30

I. INTRODUCTION

This is a mutually agreed upon Inter-Regional Coordination Procedures and Dispute Resolution Procedures Agreement by and between the 700 MHz Regional Planning Committees of:

- New England States Region - Region 19 (hereinafter Region 19), and
- Northern New York State Region - Region 30 (hereinafter Region 30).

These procedures will be used when an applicant for 700 MHz spectrum has a proposed service area or interference contour which extends into the adjacent Public Safety Region of the Region receiving the application. Such applications will be reviewed for approval by the affected Region. Service area shall normally be defined as the area included within the jurisdictional boundary of the applicant, plus three (3) miles. Interference contour shall normally be defined as a 5 dBu co-channel contour, and a 65 dBu contour shall not overlap any adjacent channel's 40 dBu contour. Other definitions of service area or interference may be justified with an accompanying Memorandum of Understanding (MOU) or other application documentation between involved agencies. Each Region retains the right to accept or reject other definitions.

II. COORDINATION PROCEDURES

The following are the guidelines for inter-regional coordination:

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- e. The adjacent Region will review the application. If the application is approved, this Region will send a letter of concurrence, via the CAPRAD database, to the initiating Region's Chairperson within thirty (30) calendar days of receipt of the application by the adjacent Region.

III. DISPUTE RESOLUTION

- A. If the adjacent Region does not approve the request, the adjacent Region shall document the reasons for partial or non-concurrence, and respond, via CAPRAD email, to the initiating Region. Response will be sent within thirty (30) calendar days of receipt of the application by the adjacent Region. The initiating Region will attempt to modify the application to satisfy the objections of the adjacent Region.
- B. If the applying Region cannot modify the application to satisfy the objections of the adjacent Region then, a working group comprised of representatives of the two Regions shall be convened to attempt to resolve the dispute. The working group will be convened within thirty (30) calendar days of the date that the initiating Region received notice of non-concurrence from the adjacent Region. The working group shall then report its findings within thirty (30) calendar days of the date of its meeting to the Region's Chairperson via email through the CAPRAD database. Findings may include, but not be limited to:
 - Unconditional concurrence;
 - Conditional concurrence contingent upon modification of applicant's technical parameters; or
 - Partial or total denial of proposed frequencies due to inability to meet co-channel/adjacent channel interference free protection to existing licensees or pending applications within the adjacent Region.
- C. If the working group is unable to resolve the dispute, then the matter shall be forwarded for evaluation to the National Plan Oversight Committee (NPOC), of the National Public Safety Telecommunications Council. Each Region involved in the dispute shall include a detailed explanation of its position, including engineering studies and any other technical information deemed relevant. The NPOC will, within thirty (30) calendar days, report its recommendation(s) to the Regional chairpersons via the CAPRAD database. The NPOC's decision may support either of the disputing Regions or it may develop a proposal that it deems mutually advantageous to each disputing Region.
- D. When adjacent Region concurrence has been secured, and the channel allotment(s) do(es) not change the Region's current Federal Communications Commission (FCC) approved channel allotment matrix, the initiating Region may then advise the applicant(s) that their application may be forwarded to a frequency coordinator for processing and filing with the FCC.
- E. Where adjacent Region concurrence has been secured, and the channel allotment(s) change(s) the Region's current FCC approved channel allotment matrix, then the initiating Region shall file with the FCC a *Petition to Amend its* current frequency matrix, to reflect the new channel allotment(s). The initiating Region will send a copy of the *Petition* to the adjacent Region's Chairperson.

- F. Upon the FCC's issuance of an *Order* adopting the amended channel allotment matrix, the initiating Region's Chairperson will send a courtesy copy of the *Order* to the adjacent Region's Chairperson. The initiating Region then advises the applicant(s) that they may forward their applications to the frequency coordinator for processing and filing with the Commission.

IV. CONCLUSION

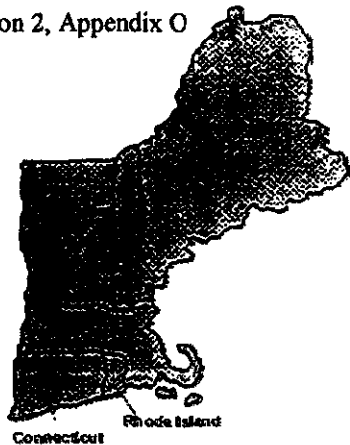
- A. This agreement contains the entire understanding between Region 19 and Region 30 with regard to coordination and dispute resolution procedures and supercedes any and all prior understandings, negotiations and agreements, whether written or oral, between them respecting subject matter herein.
- B. The parties each bind themselves, successors, assigns and legal representatives with respect to all covenants of this Agreement.
- C. This Agreement becomes effective upon the date of the last signatory's signature.

Joe J. Scholdt, Chairman
Region 19 Authorized Representative and Title

2/22/05
Date

David J. Cook, Chairman
Region 30 Authorized Representative and Title

2/25/05
Date



The New England 700 MHz Committee Region 19

June 21, 2004

Mr. Peter Meade, Chairman
Region 8 700 MHz Committee
Nassau County Fire Commission
140 15th Street
Mineola, NY 11501

Re: New England Region 19 700 MHz Plan

Dear Mr. Meade:

Attached is the 700 MHz Plan for New England Region 19. We are seeking your Region's approval of this Plan so that we may submit it to the Federal Communications Commission. Please review and respond within 60 days of receipt.

If you have any questions, please contact me. My phone number is (860) 685-8108. My email is: george.pohorilak@po.state.ct.us. Thank you for your time and attention to this matter.

Sincerely,

George Pohorilak

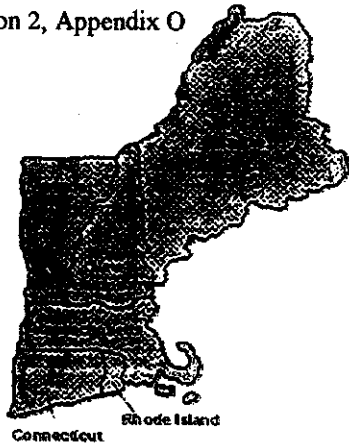
George Pohorilak, Chairman
New England Region 19 700 MHz Committee
c/o CT Dept. of Public Safety
Office of Statewide Emergency Telecommunications
PO Box 2794
1111 Country Club Road
Middletown, CT 06457

Attachment

c/o Office of Statewide Emergency Telecommunications
P. O. Box 2794

The New England 700 MHz Regional Plan, June 2004
1111 Country Club Road
Middletown, CT 06457-9294

Appendix O, Page 1



The New England 700 MHz Committee Region 19

June 21, 2004

Mr. David Cook, Chairman
Region 30 700 MHz Committee
New York State Office of Technology
State Capitol, ESP
P.O. Box 2062
Albany NY 12220-0062

Re: New England Region 19 700 MHz Plan

Dear Mr. Cook:

Attached is the 700 MHz Plan for New England Region 19. We are seeking your Region's approval of this Plan so that we may submit it to the Federal Communications Commission. Please review and respond within 60 days of receipt.

If you have any questions, please contact me. My phone number is (860) 685-8108. My email is: george.pohorilak@po.state.ct.us. Thank you for your time and attention to this matter.

Sincerely,

A handwritten signature in cursive script that reads "George Pohorilak".

George Pohorilak, Chairman
New England Region 19 700 MHz Committee
c/o CT Dept. of Public Safety
Office of Statewide Emergency Telecommunications
PO Box 2794
1111 Country Club Road
Middletown, CT 06457

Attachment

c/o Office of Statewide Emergency Telecommunications
P. O. Box 2794
1111 Country Club Road
Middletown, CT 06457-9294

The New England 700 MHz Regional Plan, June 2004

Appendix O, Page 2

APPENDIX P
LIST OF AGREED CHANGES FOR CONCURRENCE
WITH REGION 8 AND REGION 30

Changes to the New England 700 MHz Regional Plan, dated June 2004, have been made to reflect the agreements reached between Region 19, Region 8 and Region 30 regarding channel application procedures and inter-regional dispute resolution procedures. Those changes are reflected in the following sections.

- Part 1, Section 6 - New England Region 19 700 MHz Channel Application Procedures, pages 1 - 8
- Appendix O, Inter-Regional Dispute Resolution Agreement

DOCUMENT OFF-LINE

This page has been substituted for one of the following:

- o This document is confidential (**NOT FOR PUBLIC INSPECTION**)
- o An oversize page or document (such as a map) which was too large to be scanned into the ECFS system.
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